

## CLAIMS

1. A process enabling a digital image (22) to be displayed on a terminal (1) equipped with a keyboard (3) and a display screen (2), the process being characterized by the following steps:
  - 5 a) compose, from the keyboard (3) of the terminal(1), an electronic message including at least one identifier of a photographic support (10) comprising thumbnails (11);
  - b) send, from the terminal (1), the electronic message composed in step a) to a messaging server (16), said messaging server (16) being  
10 identified by a unique telephone number;
  - c) automatically transmit said electronic message to a processing server (5);
  - d) automatically process, from the processing server (5), the electronic message sent, in order to select a set of digital images corresponding to the  
15 thumbnails (11) of the identified photographic support (10) and included in the electronic message;
  - e) automatically transmit to the terminal (1) a notification of the availability of the set of selected digital images;
  - f) automatically display on the screen (2) of the terminal (1) the  
20 notification of the availability of the selected digital images;
  - g) validate, from the terminal (1), a display request for the available digital images;
  - h) automatically transmit the available digital images to the terminal (1);
  - 25 i) automatically display said digital images (22) on the screen (2) of the terminal (1).
2. The process according to claim 1, characterized in that, during step b) of claim 1, an automatic invoicing is further carried out, the value of the  
30 invoiced sum being function of the content of the electronic message composed at step a) of said claim 1.

3. The process as in any one of the claims 1 or 2, characterized in that the display request consists in activating, from the keyboard (3) of the terminal (1), a universal resource location (URL) mentioned in the notification of availability.
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4. The process as in any one of the claims 1 to 3, characterized in that, from the display on the screen (2) of all the identifiers (12) specific to the thumbnails (11) of a photographic support (10), it enables the selection of at least one identifier (12) of said set, and in that it enables the validation of the identifier selection performed, so as to display on the screen (2) of the terminal, the digital image (22) corresponding to the selected identifier (12).
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5. The process as in any one of the claims 1 to 4, characterized in that in the case of the transmission of a plurality of digital images (22) to the terminal (1), said digital images (22) are automatically displayed successively in a display sequence whose frequency can be programmed.
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6. The process as in any one of the claims 1 to 4, characterized in that in the case of the transmission of a plurality of digital images (22) to the terminal (1), said digital images (22) are displayed successively according to a request manually performed from the keyboard (3) of the terminal (1).
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7. The process as in any one of the claims 1 to 6, characterized in that the photographic support (10) comprises an identifier located in a zone (14) of said photographic support (10).
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8. The process as in any one of the claims 1 to 7, characterized in that the photographic support (10) is a photographic index comprised of photographic paper.
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9. The process as in any one of the claims 1 to 7, characterized in that the

photographic support (10) is a photographic film strip.

10. The process according to claim 1, characterized in that the identifier of the photographic support (10) is placed on a material support distinct from said photographic support (10).
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11. The process as in any one of the claims 1 to 10, characterized in that the terminal (1) is a portable terminal.
- 10 12. The process according to claim 11, characterized in that the portable terminal (1) is a cell phone.